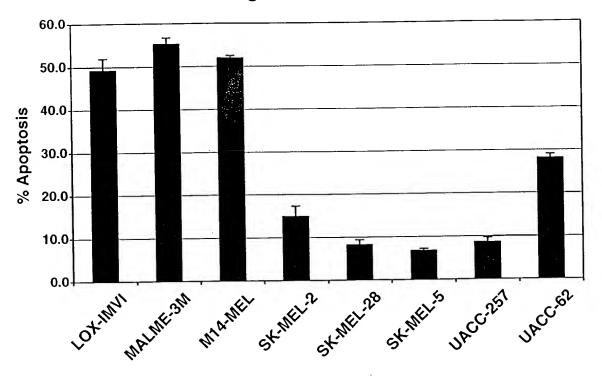
Inventor: Han-Mo KOO et al. Docket No.: 38345-174995

Fig. 1



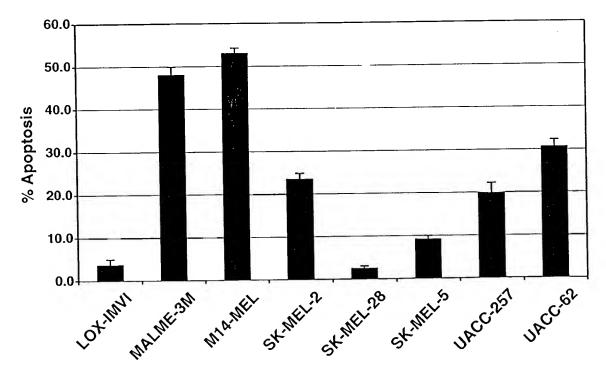
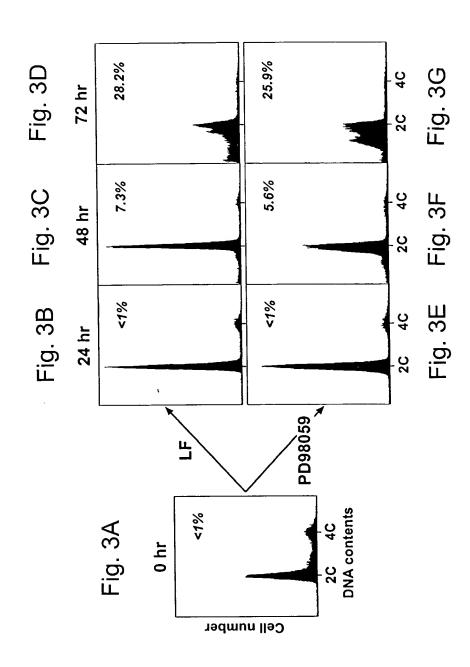


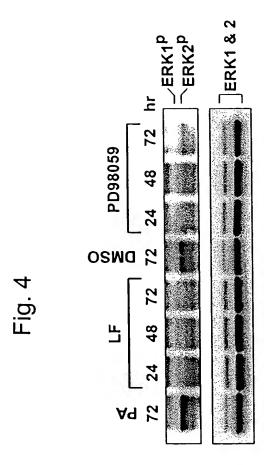
Fig. 2



Docket No.: 38345-174995

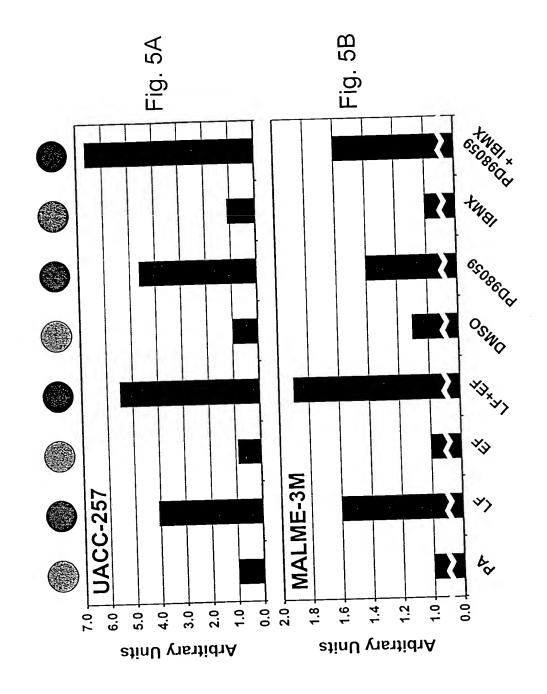
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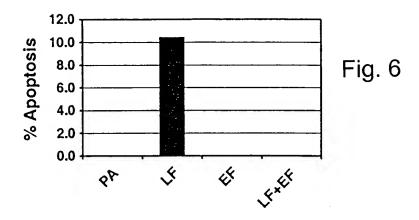
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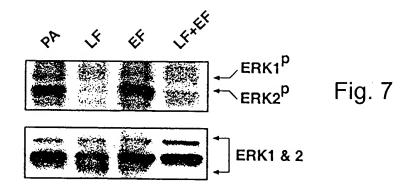
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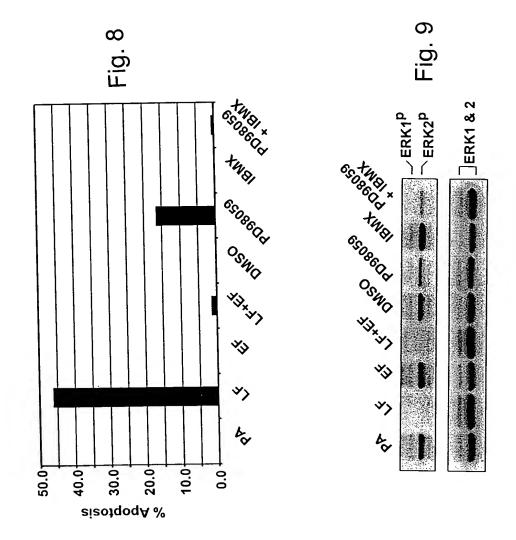
STRATEGY AGAINST MELANOMA Inventor: Han-Mo KOO et al. Docket No.: 38345-174995





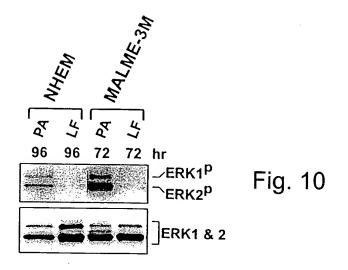
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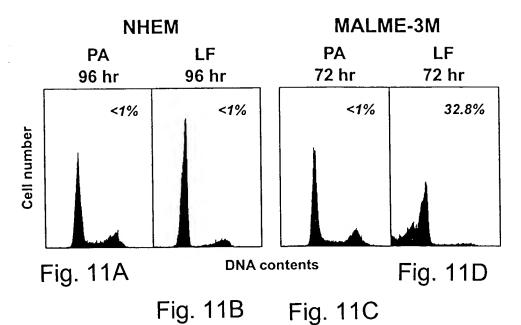
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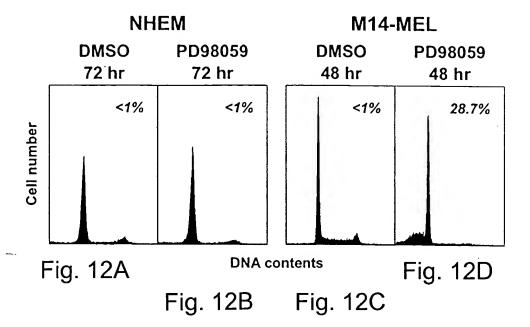
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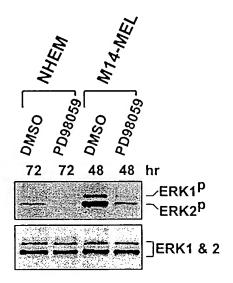
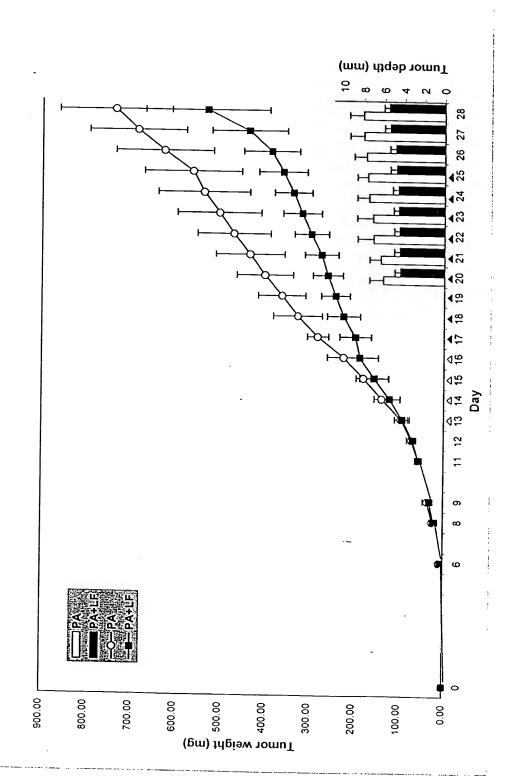


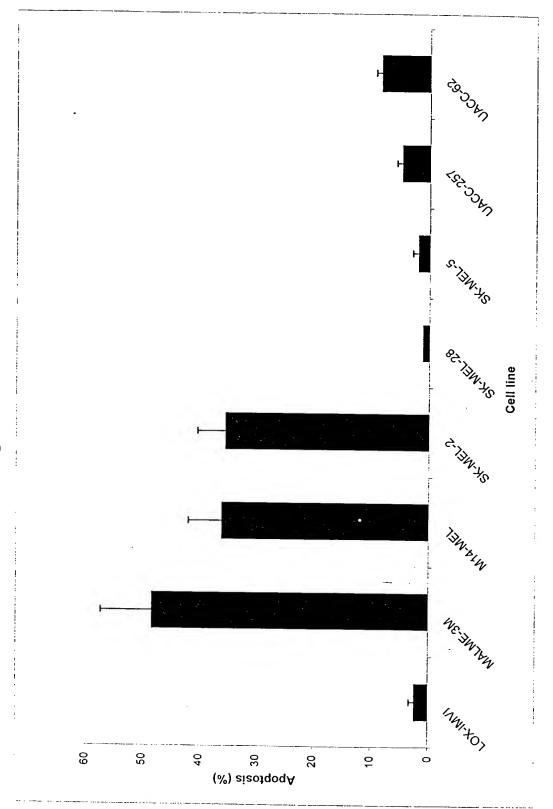
Fig. 13

Title: INHIBITION OF MITOGEN-ACTIVATED PROTEIN KINASE (MAPK)
PATHWAY: A SELECTIVE THERAPEUTIC
STRATEGY AGAINST MELANOMA
Inventor: Han-Mo KOO et al.
Docket No.: 38345-174995

Fig. 14



Title: INHIBITION OF MITOGEN-ACTIVATED PROTEIN KINASE (MAPK) PATHWAY: A SELECTIVE THERAPEUTIC STRATEGY AGAINST MELANOMA Inventor: Han-Mo KOO et al. Docket No.: 38345-174995



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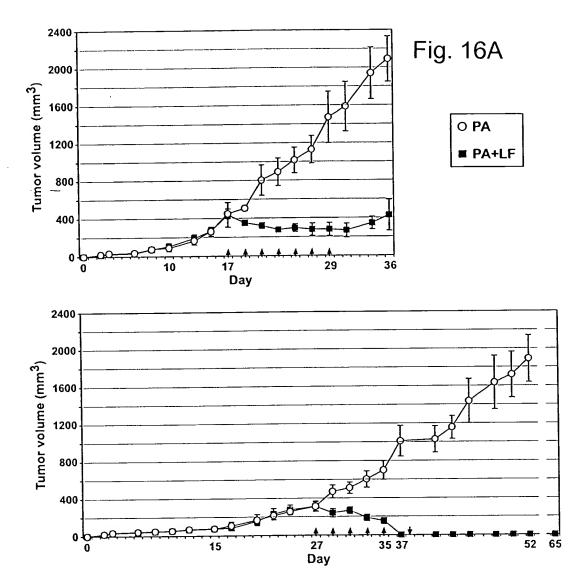
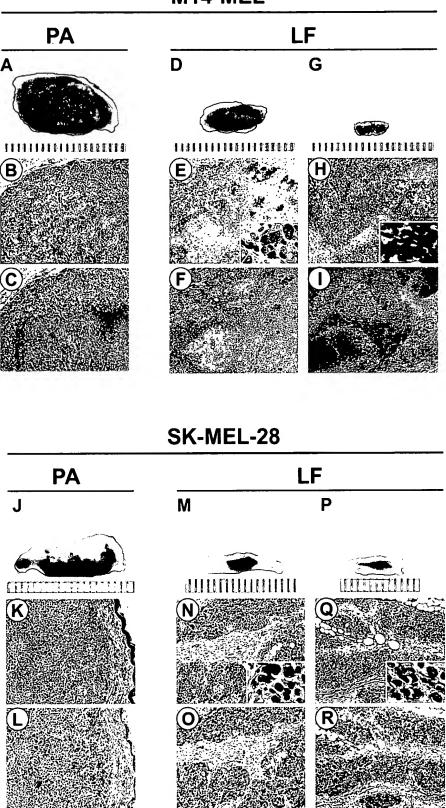


Fig. 16B

INHIBITION OF MITOGEN-VATED PROTEIN KINASE (MAPK)
PATHWAY: A SELECTIVE THERAPEUTIC STRATEGY AGAINST MELANOMA Invent r: Han-Mo KOO et al.
Docket No.: 38345-174995

Fig. 17

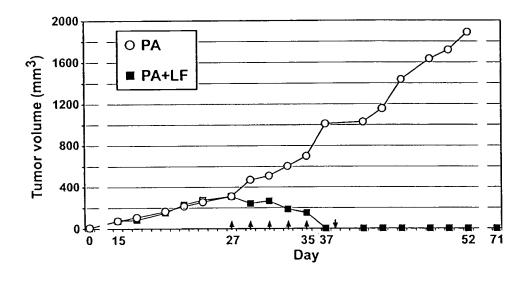
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Title: INHIBITION OF MITOGEN-ACTIVATED PROTEIN KINASE (MAPK) PATHWAY: A SELECTIVE THERAPEUTIC STRATEGY AND ACCOUNTS THE S

Inventor: Han-Mo KOO et al. Docket No.: 38345-174995

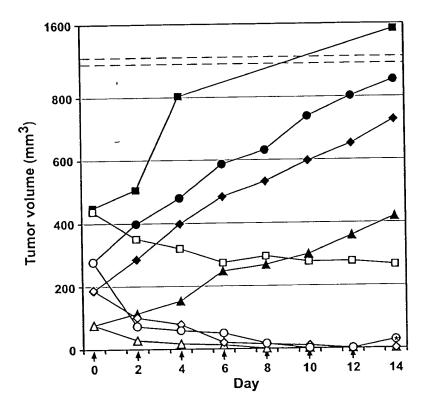
Fig. 18



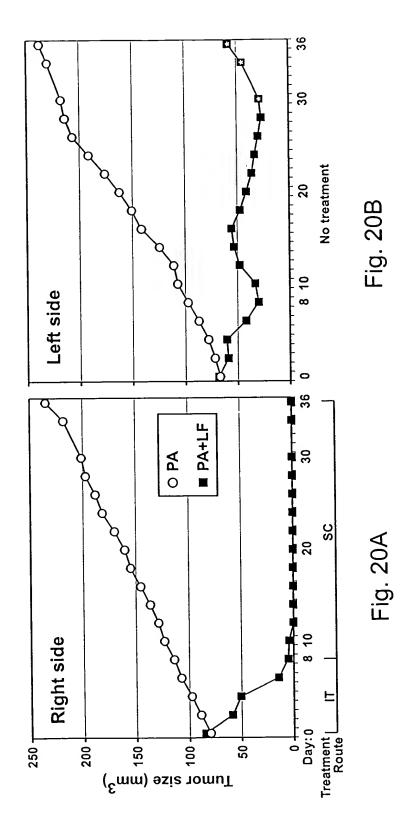
Title: INHIBITION OF MITOGEN-ACTIVATED PROTEIN KINASE (MAPK) PATHWAY: A SELECTIVE THERAPEUTIC

STRATEGY AGAINST MELANOMA Inv nt r: Han-Mo KOO et al. Docket No.: 38345-174995

Fig. 19



Title: INHIBITION OF MITOGEN-ACTIVATED PROTEIN KINASE (MAPK) PATHWAY: A SELECTIVE THERAPEUTIC STRATEGY AGAINST MELANOMA Inventor: Han-Mo KOO et al. Docket No.: 38345-174995



Inventor: Han-Mo KOO et al. Docket No.: 38345-174995

Fig. 21

